

What is claimed is:

1. An adhesive tape including a layer of adhesive composition, the adhesive composition comprising:
 - an asphaltic material;
 - at least one polymer; and
 - a tackifying resin.
2. The adhesive tape of claim 1, wherein the adhesive composition further comprises a plasticizing agent.
3. The adhesive tape of claim 2, wherein the plasticizing agent is naphthenic process oil.
4. The adhesive tape of claim 2, wherein the plasticizing agent is selected from the group consisting of naphthenic process oils, hydrocarbon oils, phthalates, paraffinic oils, aromatic oils, long chain alkyl diesters, sebacic acid esters, glycol esters, fatty acid esters, phosphoric esters, stearic esters, epoxy plasticizers, polyether, polyester plasticizers, alkyl monoesters, long chain partial ether esters, and any combinations thereof.
5. The adhesive tape of claim 1, wherein the adhesive composition further comprises an absorptive filler.
6. The adhesive tape of claim 5, wherein the absorptive filler is magnesium silicate.
7. The adhesive tape of claim 5, wherein the absorptive filler is selected from the group consisting of magnesium silicate, calcium carbonate, aluminum silicate, amorphous silicon dioxide and any combinations thereof
8. The adhesive tape of claim 1, wherein the asphaltic material is selected from the group consisting of synthetically manufactured asphalt, air-blown asphalt, blended asphalt, cracked asphalt, residual asphalt, petroleum asphalt, propane asphalt, straight-run asphalt, thermal asphalt, solvent-extracted asphalt, asphaltic pitch and any combinations thereof.
9. The adhesive tape of claim 1, wherein one of the at least one polymer is styrene-isoprene-styrene copolymer.

10. The adhesive tape of claim 9, wherein one of the at least one polymer is styrene-butadiene-styrene copolymer.
11. The adhesive tape of claim 1, wherein the at least one polymer is selected from the group consisting of styrene-isoprene-styrene copolymer (SIS), styrene-butadiene-styrene copolymer (SBS), butyl rubber, recycled crumb rubber, styrene butadiene rubber (SBR), acrylate butadiene rubber (ABR), nitrile butadiene rubber (NBR), acrylonitrile butadiene styrene (ABS), methacrylate butadiene styrene (MBS), methylmethacrylate acrylonitrile butadiene styrene (MABS), styrene ethylene butylene styrene block copolymer (SEBS), ethylene propylene diene terpolymer (EPDM), APP, ethylene vinyl acetate (EVA), polyvinyl chloride (PVC) and any combinations thereof.
12. The adhesive tape of claim 1, wherein the tackifying resin is C-5 aliphatic hydrocarbon resin.
13. The adhesive tape of claim 1, wherein the tackifying resin is selected from the group consisting of C-5 aliphatic hydrocarbon resins, aromatic hydrocarbons, coumarone-indene resins, synthetic terpene resins, low-molecular weight styrene resins, rosin hydrocarbon resins, alicyclic hydrocarbon resins and any combinations thereof.
14. The adhesive tape of claim 1, covered on at least one side with release paper.
15. The adhesive tape of claim 1, covered on both sides with release paper.
16. The adhesive tape of claim 1, covered on one side with release paper and wound into a roll.
17. The adhesive tape of claim 1, formed into circular adhesive patches.
18. The adhesive tape of claim 1, formed into square adhesive patches.

19. An adhesive composition comprising:
 - asphalt;
 - a plasticizing agent;
 - at least one polymer;
 - a tackifying resin; and
 - an absorptive filler.
20. The adhesive composition of claim 19, wherein the asphalt comprises about 50 to about 60 wt% of the total composition.
21. The adhesive composition of claim 19, wherein the plasticizing agent comprises about 2 to about 6 wt% of the total composition.
22. The adhesive composition of claim 19, wherein the at least one polymer comprises about 10 to about 18 wt% of the total composition.
23. The adhesive composition of claim 19, wherein the tackifying resin comprises about 15 to about 20 wt% of the total composition.
24. The adhesive composition of claim 19, wherein the absorptive filler comprises about 10 to about 15 wt% of the total composition.
25. A method of mounting a mirror or flat glass to a substrate comprising the steps of:
 - applying an adhesive tape according to any one of claims 1-19 to a back surface of the mirror, and
 - pressing the back surface of the mirror against the substrate until the mirror adheres to the substrate.